	Application No.	Applicant(s)	
	10/666,405	YUAN, WEN JEN	ar
Notice of Allowability	Examiner	Art Unit	
	Frantz F. Jules	3617	
The MAILING DATE of this communication appears on the cover sheet with the correspondence address All claims being allowable, PROSECUTION ON THE MERITS IS (OR REMAINS) CLOSED in this application. If not included herewith (or previously mailed), a Notice of Allowance (PTOL-85) or other appropriate communication will be mailed in due course. THIS NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RIGHTS. This application is subject to withdrawal from issue at the initiative of the Office or upon petition by the applicant. See 37 CFR 1.313 and MPEP 1308.			
1. This communication is responsive to <u>08302004</u> .			
2. The allowed claim(s) is/are 1,7 and 9.			
3. 🔀 The drawings filed on <u>08302004</u> are accepted by the Examiner.			
4.			
Attachment(s)  1. ☑ Notice of References Cited (PTO-892)  2. ☐ Notice of Draftperson's Patent Drawing Review (PTO-948)  3. ☐ Information Disclosure Statements (PTO-1449 or PTO/SB/0 Paper No./Mail Date  4. ☐ Examiner's Comment Regarding Requirement for Deposit of Biological Material	5. Notice of Informal Pa 6. Interview Summary Paper No./Mail Date 8), 7. Examiner's Amendm 8. Examiner's Stateme 9. Other	(PTO-413), e nent/Comment	·

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## **REASON FOR ALLOWANCE**

Kim discloses an emblem means comprising a housing secured in a central 1. portion of a wheel disc of a car wheel, a rotating disk (3) rotatably coupled with said housing about a shaft formed in a central axial portion of said housing, with said shaft having an axis defined at a shaft center and coaxially aligning with an axle axis of the car wheel; a pendulum weight formed on a lower portion of said rotating disk; and a decorative feature including emblem, logo, trademark, figure and design formed on a front surface of said rotating disk; whereby upon rotation of said housing along with the rotation of a car wheel when driving a car, said rotating disk is gravitationally pendent to constantly orient said decorative feature in an upright position for a clear display thereof without being simultaneously rotated with the car wheel and the housing. Lalonde discloses a decorative display device for a hub cap of a vehicle wheel which is sealed to prevent dirt from entering the transparent face of the display device. The display devid eincluding a weighed disc. Goodman discloses a non-rotatable display wheel cover assembly comprising an inner member which is rigidly attached to the wheel. Defreitas discloses a wheel cover adapted to clip on to the vehicle wheel rim including a disc bearing an advertising indicia. However, none of the references of record suggests an emblem means comprising a cylindrical housing secured in a recess formed in a central portion of a wheel disc of a car wheel, wherein a bushing is formed in a central portion of the housing for engaging a bearing in said bushing for rotatably mounting a shaft therein in the manner defined in the instant claim 1 and in combination with other

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limitations of the claims. Therefore, claims 7 and 9, depending therefrom, are considered to be allowable.

## Conclusion

2. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Frantz F. Jules whose telephone number is (703) 308-8780. The examiner can normally be reached on Monday-Thursday and every other Friday.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Joseph S. Morano can be reached on (703) 308-0230. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

Frantz F. Jules Primary Examiner Art Unit 3617

FFJ

October 12, 2004

FRANTZ F. JULES
PRIMARY EXAMINER